

```

1  2  3  4  5  6  7  9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
28 29 30 31 32 33 34 35 36 37 42 45 46 47 55 56 57 62
chain bonds :
1-2 1-3 1-4 3-62 4-5 5-6 5-7 5-9 6-55 10-11 10-12 10-13 14-15 14-16 14-17 18-19
18-20 18-21 18-22 22-23 23-24 24-25 25-26 25-27 28-29 28-37 29-30 30-31 30-32 30-36
32-33 32-34 35-42 35-45 45-46 45-47
exact/norm bonds :
1-2 1-3 3-62 5-6 5-9 6-55 29-30
exact bonds :
1-4 4-5 5-7 10-11 10-12 10-13 14-15 14-16 14-17 18-19 18-20 18-21 22-23 23-24
24-25 25-26 25-27 28-29 28-37 30-31 30-32 30-36 32-33 32-34 35-42 35-45 45-46
45-47

```

G2: [*1], [*2], [*3], [*4], [*5], [*6]

Match level :

1:CLASS	2:CLASS	3:CLASS	4:CLASS	5:CLASS	6:CLASS	7:CLASS	9:CLASS	10:CLASS	11:CLASS
12:CLASS	13:CLASS	14:CLASS	15:CLASS	16:CLASS	17:CLASS	18:CLASS	19:CLASS	20:CLASS	
21:CLASS	22:CLASS	23:CLASS	24:CLASS	25:CLASS	26:CLASS	27:CLASS	28:CLASS	29:CLASS	
30:CLASS	31:CLASS	32:CLASS	33:CLASS	34:CLASS	35:CLASS	36:CLASS	37:CLASS	42:CLASS	
45:CLASS	46:CLASS	47:CLASS	55:CLASS	56:CLASS	57:CLASS	62:CLASS			